EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("20040205555").PN.	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:02
S2	50	("6918090" "6871197" "6985939" "7035944" "7017014" "6442529" "6892206" "6912571" "6938034" "6317783" "6405245" "6460084" "6510458" "6647381" "6670968" "6674453" "6732178" "6804659" "6871220" "6912532" "7043685" "6359270" "6912691" "6424979" "6564243" "6438575" "6918088" "6610105" "6199077" "6097391" "6297819" "6412073" "6470269" "6516312" "6594766" "6691106" "6802042" "6813639" "7028261" "6256623" "6278993" "6567850" "6725425" "6728932" "6735585" "6769025" "6799174" "6859212" "6918113" "6993531").pn.	US-PGPUB; USPAT	OR	OFF	2006/05/30 10:03
S3	2652	(715/513).ccls.	US-PGPUB; USPAT	OR	OFF	2006/05/30 09:41
S4	1149	(715/500).ccls.	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:12
S5	2	("6668353" "6453361").pn.	US-PGPUB; USPAT	OR	OFF	2006/05/31 06:34
S6	835	portal with updat\$3	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:13
S7	232	http adj equiv	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:13
58	230	S7 and html	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:13
S9	3	S6 and S8	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:18
S10	358	S6 and @ad<"20010918"	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:03
S11	251	S10 and html	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:19
512	21	S11 and refresh	US-PGPUB; USPAT	OR	OFF	2006/05/30 11:19
S13	3	("6668353" "6453361" "20010034771").pn.	US-PGPUB; USPAT	OR	OFF	2006/05/31 07:12

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S14	21	("6668353" "6453361"	US-PGPUB;	OR	OFF	2006/05/31 07:17
		"20010034771" "20040030781"	USPAT			
		"20020023158" "20020007312" "20020049727" "20020194267"				
		"20020049727 20020194207				
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		"20020170060" "6912691"				
		"20020024536" "6442529" "6725425" "6802042" "6892206"				
		"6912532" "20020049655"				
		"20020091753" "20020152114"				
		"20020024536").pn.				
S15	11686	push with (frame or frames)	US-PGPUB;	OR	OFF	2006/06/02 09:02
			USPAT			
S16	152	S15 and html	US-PGPUB; USPAT	OR	OFF	2006/06/02 09:03
S17	136	S16 and (refresh or update)	US-PGPUB;	OR	OFF	2006/06/02 09:03
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S18	20	S17 and @ad<"20010918"	US-PGPUB;	OR	OFF	2006/06/02 09:03
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The only way around this is to use an applet on the client to keep a communication link open, allowing the **portlet** to **push** content down to the client. ... wiki.java.net/bin/view/Portlet/JSR168FAQ - 39k - <u>Cached</u> - <u>Similar pages</u>

Bluish Coder: More on Ajax and server push

The idea being that an individual **portlet** can use AJAX to make requests to the server ... What about using a good old Java applet in a hidden **frame** having a ... www.bluishcoder.co.nz/2005/ 11/more-on-ajax-and-server-**push**.html - 27k - Cached - Similar pages

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You say that you don't know how you would refresh one **portlet** and not > others without using IFrames; I would generalise this to IFrames or **Frames** ... mail-archives.apache.org/.../portals-jetspeed-user/ 200210.mbox/% 3C13ed01c270ed\$4c85ea80\$9a66a8c0@atheny%3E - 9k - <u>Cached</u> - <u>Similar pages</u>

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So in some sense a PortletWindow at least visually is the **frame** and title bar (not required) and the **frame** has the reference to the **portlet** class displayed ... mail-archives.apache.org/mod_mbox/portals-wsrp4j-dev/ 200502.mbox/% 3C420B9E8D.1070507@aei.mpg.de%3E - 11k - Cached - Similar pages

Discussion Forums: Frames in HTML PORTLET? ...

I am trying to have **FRAMES** in the HTML **PORTLET**. I know my **frames** code works ... like to have a **frame**, so they can scroll within the content but not **push** the ... forums.oracle.com/forums/click. jspa?searchID=-1&messageID=583008 - 35k - Cached - Similar pages

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Web service return mark-up instructions to the portal to present to the user in a **portlet frame**. We are currently. in the process of investigating how WSRP ... www-unix.mcs.anl.gov/~keahey/ DBGS/DBGS_files/dbgs_papers/gannon.pdf - Similar pages

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snipsnap-portlet-1. General: How to Contribute. Contributions:. Application Template · Extension Template ... Push · Polling Timer · Sample Applications ... ulc-community.canoo.com/ snipsnap/space/snipsnap-portlet-1 - 22k - Cached - Similar pages

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the portal **frame** and **portlet** decorations are combined to the portal page. ... request object will provide the source **portlet** session ID of the **push** event ... www-ifs.uni-regensburg.de/ inwiss/whitepapers/ContextIntegration.pdf - <u>Similar pages</u>



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Status report of the graphic standards planning committee

Computer Graphics staff

August 1979 ACM SIGGRAPH Computer Graphics, Volume 13 Issue 3

Publisher: ACM Press

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2 GPGPU: general purpose computation on graphics hardware



David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn

August 2004 Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH

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3 Status report of the graphic standards planning committee of ACM/SIGGRAPH:



State-of-the-art of graphic software packages Computer Graphics staff

September 1977 ACM SIGGRAPH Computer Graphics, Volume 11 Issue 3

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Hal Berghel

June 1998 netWorker, Volume 2 Issue 3

Publisher: ACM Press

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2 Building multi-device, component-based, thin-client groupware: issues and experiences

John Grundy, Xing Wang, John Hosking

January 2002 Australian Computer Science Communications, Third Australasian conference on User interfaces - Volume 7 CRPITS '02, Volume 24 Issue 4

Publisher: Australian Computer Society, Inc., IEEE Computer Society Press

Full text available: pdf(1.34 MB)

Additional Information: full citation, abstract, references, citings, index terms

The use of groupware, or collaborative work-supporting technologies, has become widespread, but many existing groupware systems are too difficult to integrate with domainspecific software applications, only work for specific user interface hardware, or provide inappropriate, thick-client architectural solutions. We describe a set of server-side software components we have developed providing a variety of thin-client groupware solutions (chat, email, annotation, to-do lists, notification etc). ...

Keywords: groupware, mobile user interfaces, software architecture, thin-client user interfaces

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<u>CHI</u>

Tracee Vetting Wolf, Jennifer A. Rode, Jeremy Sussman, Wendy A. Kellogg

April 2006 Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06

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We discuss the legacy and processes of creative design, and differentiate it from the type of user-centered design commonly found in CHI. We provide an example of this process, and discuss how design practice constitutes an essential mode of inquiry. We argue the complementary nature of creative design and user-centered design practices. Syncretic disciplines shift and drift from their original practice. A key issue is how CHI is to respond to changes in acceptable design practice. A key contrib ...

Keywords: creative design, design, method, process, prototyping, sketching, theory, user centered design

² Vinci: a service-oriented architecture for rapid development of web applications



Rakesh Agrawal, Roberto J. Bayardo, Daniel Gruhl, Spiros Papadimitriou April 2001 Proceedings of the 10th international conference on World Wide Web

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